

	Type	Hits	Search Text	DBs
75	BRS	43	atomic with (((si silicon) and (n nitrogen) and (h hydrogen))) with (silicon adj (nitride))	USPAT
76	BRS	63	atomic with (((si silicon) and (n nitrogen) and (h hydrogen))) with (silicon adj (nitride))	US-PGPUB; USOCR; EPO; JPO; DERWENT; IBM_TDB
77	BRS	447	(copper or cu) with (silicon or si) with (oxygen or o) with (layer or film)	USPAT
78	BRS	814	(copper or cu) with (silicon or si) with (oxygen or o) with (layer or film)	US-PGPUB; USOCR; EPO; JPO; DERWENT; IBM_TDB
79	BRS	4	("Cu-Si-O") ("Cu--Si--O") ("Cu-SiO")	USPAT
80	BRS	4	("Cu-Si-O") ("Cu--Si--O") ("Cu-SiO")	US-PGPUB; USOCR; EPO; JPO; DERWENT; IBM_TDB
81	BRS	562	((438/724,744,757,791,769,954,82,725,780,626,627,631,643,653,927,645,628,644,654,623,624,687,629,637,639,640).CCLS.) and ((sin or silicon adj nitride) with ((PE adj CVD) or PECVD or (plasma-enhanced or plasma adj enhanced)))	USPAT
82	BRS	95	((438/724,744,757,791,769,954,82,725,780,626,627,631,643,653,927,645,628,644,654,623,624,687,629,637,639,640).CCLS.) and ((sin or silicon adj nitride) with ((PE adj CVD) or PECVD or (plasma-enhanced or plasma adj enhanced)))	US-PGPUB; USOCR; EPO; JPO; DERWENT; IBM_TDB
83	BRS	229	((257/635,637,639,640,641,642,649,751,752,753,758,759,760,761,762,763,767,773,774).CCLS.) and ((sin or silicon adj nitride) with ((PE adj CVD) or PECVD or (plasma-enhanced or plasma adj enhanced)))	USPAT
84	BRS	82	((257/635,637,639,640,641,642,649,751,752,753,758,759,760,761,762,763,767,773,774).CCLS.) and ((sin or silicon adj nitride) with ((PE adj CVD) or PECVD or (plasma-enhanced or plasma adj enhanced)))	US-PGPUB; USOCR; EPO; JPO; DERWENT; IBM_TDB
85	BRS	28	(S85 or S87) and (copper or cu) with (silicon or si) with (oxygen or o)	USPAT